

Math Placement Testing update: Tuesday, May 12, 2020

We are now able to provide remote Accuplacer math placement testing using Examity.

To initiate a math placement exam, please follow these steps:

- 1) Email Natalie Ford, learningcenter@ccsu.edu
- 2) Indicate your wish to take a placement exam
- 3) Include in your message this information: First Name, Last Name, date of birth, CCSU Bluenet ID, and your email address.

The Learning Center will use this information to create a voucher code which Accuplacer will email to you along with instructions on how to register for and schedule your testing session with Examity. You will NOT be responsible for the cost of the proctoring. Please watch your email daily.

Exams must be taken on a desktop or laptop computer with a webcam – no Chromebooks – due to system requirements for the testing.

Please note: you may take the placement exam once. Permission from the math department is necessary to take it a second time or once you have taken a math course at CCSU.

What you can expect when you begin your testing session.

- No calculators are allowed.
- Scrap paper is allowed – only blank sheets of paper can be used.
- The proctor must verify your identity. You will be asked to show your ID to begin the exam.
 - o Acceptable forms: driver's license, state approved or federal ID, military ID, College ID, High School ID, Passport, Naturalization Card or certificate of citizenship, etc.
- You may take the test on a laptop or a desktop computer. You will need a webcam.
- The proctor must remote access your computer to begin the exam and will also need to see you and your screen during testing.
- You will be asked to sit in a quiet place where you will be undisturbed while testing.
- The proctors will ask you to use your web camera to show that you are alone in the testing room (preferably with a closed door)
- You will not be allowed to leave the room during testing. Testing area must be clear of anything other than a single-monitor computer, mouse, keyboard, writing instruments and scrap paper.
- You will need to show a 360 view of your testing space (including ceiling, floor and under your table/desk).